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1 [Technical session 10: watermarking and multi-media processing: Speech, ink, and slides: the interaction of content channels](#)

Richard Anderson, Crystal Hoyer, Craig Prince, Jonathan Su, Fred Videon, Steve Wolfman
 October 2004 **Proceedings of the 12th annual ACM international conference on Multimedia MULTIMEDIA '04**

Publisher: ACM Press

 Full text available: [pdf\(1.33 MB\)](#)

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In this paper, we report on an empirical exploration of digital ink and speech usage in lecture presentation. We studied the video archives of five Master's level Computer Science courses to understand how instructors use ink and speech together while lecturing, and to evaluate techniques for analyzing digital ink. Our interest in understanding how ink and speech are used together is to inform the development of future tools for supporting classroom presentation, distance education, and viewi ...

Keywords: digital ink, ink recognition, presentation, speech recognition

2 [Relational Dependency Networks](#)

Jennifer Neville, David Jensen

 May 2007 **The Journal of Machine Learning Research**, Volume 8

Publisher: MIT Press

 Full text available: [pdf\(1.17 MB\)](#)

 Additional Information: [full citation](#), [abstract](#)

Recent work on graphical models for relational data has demonstrated significant improvements in classification and inference when models represent the dependencies among instances. Despite its use in conventional statistical models, the assumption of instance independence is contradicted by most relational data sets. For example, in citation data there are dependencies among the topics of a paper's references, and in genomic data there are dependencies among the functions of interacting prot ...

3 [Using hypertext for textual genetics, or, what is suitable in a hypertext system for an information gardening application](#)

Corinne Chuat

 April 1997 **Proceedings of the eighth ACM conference on Hypertext HYPERTEXT '97**

Publisher: ACM Press

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